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Substitute for form 1449/PTO INFORMATION DISCLOSURE				Application Number	09/990,909	
				Filing Date	November 16, 2001	
	STATEMENT BY APPLICANT			First Named Inventor	Joan M. Fallon	
(Use a	s many sheet	s as ne	cessary)	Art Unit	1645	
				Examiner Name	Albert Mark Navarro	
Sheet	1	of	7	Attorney Docket Number	41012-705.201	

		U.S. PA	TENT DOC	UMENTS	
Examiner Initials*	Cite No.1	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1.	US 5,439,935	08/08/1995	Rawlings et al.	
	2.	US 5,476,661	12/19/1995	Pillai et al.	
	3.	US 5,776,917	07/07/1998	Blank et al.	

		FOREIGN	PATENT DO	CUMENTS		
Examiner Initials*	Cite No.1	Foreign Patent Document Country Code' - Number' - Kind Code' (If known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
	4.	None.				

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		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Т
	5.	ANG, et al. Biological role and regulation of the universally conserved heat shock proteins. J Biol Chem. 1991 Dec 25;266(36):24233-6.	
,	6.	ARRIBAS, et al. A comparative study of the chymotrypsin-like activity of the rat liver multicatalytic proteinase and the ClpP from Escherichia coli. J Biol Chem. 1993 Oct 5;268(28):21165-71.	
	7.	ARRIGO, et al. Expression of heat shock proteins during development in Drosophila. Results Probl Cell Differ. 1991;17:106-19.	
	8.	AUSTIC. Development and adaptation of protein digestion. J Nutr. 1985 May;115(5):686-97.	
	9.	AWAZUHARA, et al. Antigenicity of the proteins in soy lecithin and soy oil in soybean allergy. Clin Exp Allergy. 1998 Dec;28(12):1559-64.	
	10.	BEILMANN, et al. Neoexpression of the c-met/hepatocyte growth factor-scatter factor receptor gene in activated monocytes. Blood. 1997 Dec 1;90(11):4450-8.	
	11.	BOROWITZ, et al. Use of pancreatic enzyme supplements for patients with cystic fibrosis in the context of fibrosing colonopathy. Consensus Committee. J Pediatr. 1995 Nov;127(5):681-4.	
	12.	BOYD, et al. Positively charged amino acid residues can act as topogenic determinants in membrane proteins. Proc Natl Acad Sci U S A. 1989 Dec;86(23):9446-50.	
	13.	BRUHAT, et al. Amino acid limitation induces expression of CHOP, a CCAAT/enhancer binding protein-related gene, at both transcriptional and post-transcriptional levels. J Biol Chem. 1997 Jul 11;272(28):17588-93.	
	14.	CARROCCIO, et al. Secondary impairment of pancreatic function as a cause of severe malabsorption in intestinal giardiasis: a case report. Am J Trop Med Hyg. 1997 Jun;56(6):599-602.	
•	15.	CARROCCIO, et al. Secretin-cerulein test and fecal chymotrypsin concentration in	

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		children with intestinal giardiasis. Int J Pancreatol. 1993 Oct;14(2):175-80.	
	16.	CASSIDY, et al. A new concept for the mechanism of action of chymotrypsin: the role of the low-barrier hydrogen bond. Biochemistry. 1997 Apr 15;36(15):4576-84.	
	17.	CHEN, et al. Identification of two lysosomal membrane glycoproteins. J Cell Biol. 1985 Jul;101(1):85-95.	
	18.	CORRING, et al. Development of digestive enzymes in the piglet from birth to 8 weeks. I. Pancreas and pancreatic enzymes. Nutr Metab. 1978;22(4):231-43.	
	19.	COUET, et al. Identification of peptide and protein ligands for the caveolin-scaffolding domain. Implications for the interaction of caveolin with caveolae-associated proteins. J Biol Chem. 1997 Mar 7;272(10):6525-33.	
	20.	CRAIG, et al. Heat shock proteins: molecular chaperones of protein biogenesis. Microbiol Rev. 1993 Jun;57(2):402-14.	
	21.	CROONENBERGHS, et al. Peripheral markers of serotonergic and noradrenergic function in post-pubertal, caucasian males with autistic disorder. Neuropsychopharmacology. 2000 Mar;22(3):275-83.	
	22.	EDELSON, et al. 3-Cyclohexene-1-glycine, an Isoleucine Antagonist. J. Am. Chem. Soc. 1958; 80(11):2698-2700.	
	23.	ETHRIDGE, et al. Acute pancreatitis results in induction of heat shock proteins 70 and 27 and heat shock factor-1. Pancreas. 2000 Oct;21(3):248-56.	
	24.	FAFOURNOUX, et al. Amino acid regulation of gene expression. Biochem J. 2000 Oct 1;351(Pt 1):1-12.	
	25.	FALLINGBORG, et al. Measurement of gastrointestinal pH and regional transit times in normal children. J Pediatr Gastroenterol Nutr. 1990 Aug;11(2):211-4.	
	26.	FITZSIMMONS, et al. High-dose pancreatic-enzyme supplements and fibrosing colonopathy in children with cystic fibrosis. N Engl J Med. 1997 May 1;336(18):1283-	

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		9.	
	27.	GARDNER. Absorption of intact peptides: studies on transport of protein digests and dipeptides across rat small intestine in vitro. Q J Exp Physiol. 1982 Oct;67(4):629-37.	
	28.	GARNER Jr, et al. Porcine Pancreatic Lipase - A Glycoprotein. J Biol Chem. 1972 Jan 25;247(2):561-5.	
	29.	GIGLIO, et al. Failure to thrive: the earliest feature of cystic fibrosis in infants diagnosed by neonatal screening. Acta Paediatr. 1997 Nov;86(11):1162-5.	
-	30.	GOFF, et al. Production of abnormal proteins in E. coli stimulates transcription of lon and other heat shock genes. Cell. 1985 Jun;41(2):587-95.	
	31.	GREEN, et al. Amino-terminal polymorphisms of the human beta 2-adrenergic receptor impart distinct agonist-promoted regulatory properties. Biochemistry. 1994 Aug 16;33(32):9414-9.	
	32.	GUPTA, et al. Th1- and Th2-like cytokines in CD4+ and CD8+ T cells in autism. J Neuroimmunol. 1998 May 1;85(1):106-9.	
	33.	HADJIVASSILIOU, et al. Does cryptic gluten sensitivity play a part in neurological illness? Lancet. 1996 Feb 10;347(8998):369-71.	
	34.	HORVATH, et al. Gastrointestinal abnormalities in children with autistic disorder. J Pediatr. 1999 Nov;135(5):559-63.	
	35.	HUANG, et al. Apoptotic cell death in mouse models of GM2 gangliosidosis and observations on human Tay-Sachs and Sandhoff diseases. Hum Mol Genet. 1997 Oct;6(11):1879-85.	
	36.	HUANG, et al. Mapping of the human APOB gene to chromosome 2p and demonstration of a two-allele restriction fragment length polymorphism. Proc Natl Acad Sci U S A. 1986 Feb;83(3):644-8.	
	37.	JUHL. Fibromyalgia and the serotonin pathway. Altern Med Rev. 1998; 3(5):367-375.	
	38.	KOLLER, et al. Falls and Parkinson's Disease (Abstract). Clin Neuropharmacol. 1989;	
Examiner	<u> </u>	Date	
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		12(2):98-105.					
	39.	LLOYD. Lysosome membrane permeability: implications for drug delivery. Adv Drug Deliv Rev. 2000 Mar 30;41(2):189-200.					
	40.	LUEDTKE, et al. Cathepsin A is expressed in a cell- and region-specific manner in the testis and epididymis and is not regulated by testicular or pituitary factors. J Histochem Cytochem. 2000 Aug;48(8):1131-46.					
	41.	MANNINO, et al. Surveillance for asthmaUnited States, 1960-1995. MMWR CDC Surveill Summ. 1998 Apr 24;47(1):1-27.					
	42.	MCCORMACK, et al. Localization of the disulfide bond involved in post-translational processing of glycosylasparaginase and disrupted by a mutation in the Finnish-type aspartylglycosaminuria. J Biol Chem. 1995 Feb 17;270(7):3212-5.					
	43.	MELMED, et al. Metabolic markers and gastrointestinal symptoms in children with autism and related disorders. J Pediatr Gast Nutr. 2000; 31:S31-S32.					
	44.	MONONEN, et al. Aspartylglycosaminuria in the Finnish population: identification of two point mutations in the heavy chain of glycoasparaginase. Proc Natl Acad Sci U S A. 1991 Apr 1;88(7):2941-5.					
	45.	NEUER, et al. The role of heat shock proteins in reproduction. Hum Reprod Update. 2000 Mar-Apr;6(2):149-59.					
	46.	Office Action dated 05/24/11 for US Application 12/487,864.					
	47.	PURI, et al. Isolated segmental duodenal ganglionosis. Indian Journal of Radiology and Imaging. 2000; 153-154.					
	48.	RIDER, et al. Perspective of biochemical research in the neuronal ceroid-lipofuscinosis. Am J Med Genet. 1992 Feb 15;42(4):519-24.					
_	49.	ROTTIER, et al. Lack of PPCA expression only partially coincides with lysosomal storage in galactosialidosis mice: indirect evidence for spatial requirement of the catalytic rather than the protective function of PPCA. Hum Mol Genet. 1998					

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		Oct;7(11):1787-94.	
•	50.	SABRA, et al. Linkage of ileal-lymphoid-nodular hyperplasia (ILNH), food allergy and CNS developmental: evidence for a non-IgE association. Ann Aller Asth Immunol. 1999; 82:8.	
	51.	SANDLER, et al. Lack of benefit of a single dose of synthetic human secretin in the treatment of autism and pervasive developmental disorder. N Engl J Med. 1999 Dec 9;341(24):1801-6.	
	52.	SCHAFER, et al. Stress kinases and heat shock proteins in the pancreas: possible roles in normal function and disease. J Gastroenterol. 2000;35(1):1-9.	
	53.	SINGH, et al. Plasma increase of interleukin-12 and interferon-gamma. Pathological significance in autism. J Neuroimmunol. 1996 May;66(1-2):143-5.	
	54.	STEIN, et al. Nitrogen metabolism in normal and hyperkinetic boys. Am J Clin Nutr. 1984 Apr;39(4):520-4.	
	55.	STEINHERZ, et al. Patterns of amino acid efflux from isolated normal and cystinotic human leucocyte lysosomes. J Biol Chem. 1982 Jun 10;257(11):6041-9.	
	56.	STOLL, et al. Enteral nutrient intake level determines intestinal protein synthesis and accretion rates in neonatal pigs. Am J Physiol Gastrointest Liver Physiol. 2000 Aug;279(2):G288-94.	
	57.	STRADER, et al. Publication Structural basis of \(\beta\)-adrenergic receptor function. FASEB J. 1989 May; 3(7):1825-32.	
	58.	THOMAS, et al. Defective protein folding as a basis of human disease. Trends Biochem Sci. 1995 Nov;20(11):456-9.	
	59.	VILANOVA, et al. Preparative isolation of the two forms of pig pancreatic pro- (carboxypeptidase A) and their monomeric carboxypeptidases A. Biochem J. 1985 Aug 1;229(3):605-9.	
	60.	VOLKMAR, et al. Practice parameters for the assessment and treatment of children,	

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		adolescents, and adults with autism and other pervasive developmental disorders. American Academy of Child and Adolescent Psychiatry Working Group on Quality Issues. J Am Acad Child Adolesc Psychiatry. (PART 1) 1999 Dec;38(12 Suppl):32S-54S.	
	61.	VOLKMAR, et al. Practice Parameters for the Assessment and Treatment of Children, Adolescents, and Adults with Autism and other Pervasive Developmental Disorders. American Academy of Child and Adolescent Psychiatry. J Am Acad Child Adolesc Psychiatry. (PART 2) 1999 Dec;38(12):1611-6.	
	62.	WAKEFIELD, et al. Enterocolitis in children with developmental disorders. Am J Gastroenterol. 2000 Sep;95(9):2285-95.	
	63.	WAKEFIELD, et al. Ileal-lymphoid-nodular hyperplasia, non-specific colitis, and pervasive developmental disorder in children. Lancet. 1998 Feb 28;351(9103):637-41.	
	64.	WALSH, et al. Heat shock and the role of the HSPs during neural plate induction in early mammalian CNS and brain development. Cell Mol Life Sci. 1997 Feb;53(2):198-211.	
	65.	WEINTRAUB, et al. Morphometric studies of pancreatic acinar granule formation in NCTR-Balb/c mice. J Cell Sci. 1992 May;102 (Pt 1):141-7.	
	66.	WILLIAMS, et al. Eating habits of children with autism. Pediatr Nurs. 2000 May-Jun;26(3):259-64.	
	67.	YOUNGBERG, et al. Comparison of gastrointestinal pH in cystic fibrosis and healthy subjects. Dig Dis Sci. 1987 May;32(5):472-80.	
	68.	YUAN, et al Freeze-Thaw Stability of Three Waxy Maize Starch Pastes Measured by Centrifugation and Calorimetry. Cereal Chem. 1998; 75(4):571-573.	
	69.	ZEINER, et al. Mammalian protein RAP46: an interaction partner and modulator of 70 kDa heat shock proteins. EMBO J. 1997 Sep 15;16(18):5483-90.	

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